

IN THE SPECIFICATION

Please enter the substitute SEQUENCE LISTING into the specification.

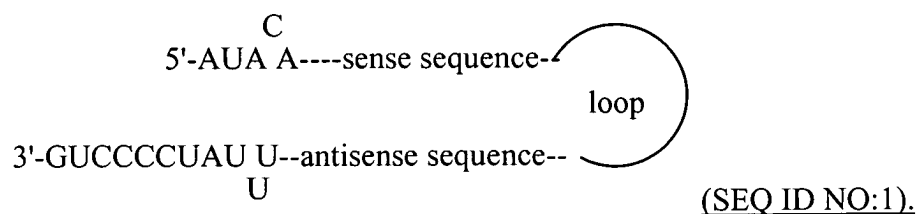
Change(s) applied
to document,

V.D.W./

3/7/2011

Please amend the paragraph beginning on page 3, line ²²~~21~~, as follows:

More preferably, the sequence transcribing the pre-siRNA further comprises at the 5' and 3' termini sequences such that the transcribed pre-siRNA has the following structure:



Please amend the paragraph beginning on page 5, line 6, as follows:

Figure 1. Schematic representation of the psiUX vector; sites present in the polylinker downstream for the U1 snRNA promoter are indicated. The sequence of the U1 promoter region extending from position -393 to position -6 with respect to the initiation site is shown below (SEQ IDNO:19).

Please amend the paragraph beginning on page 5, line 10, as follows:

Figure 2. Panel A): sequence of different psiUx derivatives and of related oligos. 5'end and 3'end of the transcripts are indicated. Sense and antisense sequences are deduced from the lamin A/C mRNA and are represented by convergent arrows. The mutations introduced in the